

=> d his



(FILE 'HOME' ENTERED AT 10:45:44 ON 16 FEB 2007)

FILE 'CA, BIOSIS, MEDLINE' ENTERED AT 10:45:56 ON 16 FEB 2007

L1 1596266 S CALCIUM
L2 641043 S MAGNESIUM
L3 440090 S MANGANESE
L4 780906 S ZINC
L5 92157 S AMYLASE
L6 106625 S LIPASE
L7 251102 S PROTEASE
L8 31304 S CELLULASE
L9 26 S L1 AND L2 AND L3 AND L4 AND L5 AND L6
L10 7 S L9 AND L7 AND L8
L11 7 DUP REM L10 (0 DUPLICATES REMOVED)

Freeform Search

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: 120 same calcium  

Display: **Documents in Display Format:** **Starting with Number**

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Friday, February 16, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L21</u>	120 same calcium	7	<u>L21</u>
<u>L20</u>	111 same 119	134	<u>L20</u>
<u>L19</u>	15 same 16 same 17 same 18	4266	<u>L19</u>
<u>L18</u>	15 same 16 same 17 same 18 same 113 same 114 same 115 same 116	33	<u>L18</u>
<u>L17</u>	15 and 16 and 17 and 18 and 113 and 114 and 115 and 116	845	<u>L17</u>
<u>L16</u>	magnesium	592865	<u>L16</u>
<u>L15</u>	manganese	238442	<u>L15</u>
<u>L14</u>	zinc	535961	<u>L14</u>
<u>L13</u>	calcium	658336	<u>L13</u>
<u>L12</u>	111 same 110	134	<u>L12</u>
<u>L11</u>	aspergillus	35699	<u>L11</u>
<u>L10</u>	15 same 16 same 17 same 18	4266	<u>L10</u>
<u>L9</u>	15 and 16 and 17 and 18	5098	<u>L9</u>
<u>L8</u>	amylase	32845	<u>L8</u>
<u>L7</u>	cellulase	13112	<u>L7</u>
<u>L6</u>	lipase	32350	<u>L6</u>

- L5 protease 108048 L5
DB=USPT; PLUR=YES; OP=ADJ
- L4 4758433.pn. 1 L4
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ
- L3 11 same 12 56 L3
- L2 soy 57076 L2
- L1 feverfew or Chrysanthemum Parthenium 344 L1

END OF SEARCH HISTORY